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Serial Number: 10822504

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Inventor Information for 10/822504

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US	20060928	Method and apparatus	340/635		Barrieau;
20060214811	20000,20	for verifying	2		Mark P. et
A1		operation of		-	al.
		notification			
		appliances during low			
		input voltage			
		condition			
US ·	20060629	Floating gastro-	604/500	604/530;	Brooks;
20060142731	-	intestinal anchor		604/96.01	Jeffrey
Al					
US	20060615	Low latency integer	708/650		Olson;
20060129625		divider and			Christopher
A1		integration with			H. et al.
		floating point divider		•	
		and method			
US .	20060511	Systems and methods	700/28		Jarrett;
20060100719		that facilitate			James H. et
Al		management of add-			al.
		on instruction			
		generation, selection,	-		
		and/or monitoring			
		during execution			
US	20060406	Systems and methods	700/251	700/56	Bhatt; Jatin
20060074527		that facilitate motion			P. et al.
A1		control through			
·		coordinate system			
		transformations		•	
US	20060223	Process for	717/140		Poznanovic;
20060041872		converting programs			Daniel et al.
Al		in high-level			
		programming	1		
		languages to a unified			
		executable for hybrid			
770	20060112	computing platforms	206/279	26/44	Drooker
US	20060112	Package of different	206/278	36/44	Brooks;
20060006079		insole pairs for			Jeffrey S.
A1	20060105	different footwear	712/200		Calla
US	20060105	Thread-based clock	713/300		Golla; Robert T. et
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Al	20051110	threaded processor Funnel-shaped holder	248/316.8		Brooks,
US	20051110	with mount for	240/310.8	·	Jeffrey S.
20050247841					Jemey's.
US US	20051110	attaching to surface	211/94.01		Brooks,
	20031110	System for holding implements	211/54.01		Jeffrey S.
20050247653		Implements			Jefficy 5.
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A1				317	Emergency lighting	340/506	362/20	Barrieau,
US 20040255488 A1	7353		3					Mark P. et
Description					monitoring		a	al
20040255488			20041	223	Insole with a	36/44	36/141;	Brooks,
A1	5488						' '	Jeffrey S.
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20040226956 A1			20041	110	Carragonia fungan	220/502 02	30/101	Prooks Jeff
A1				118	Cryogenic freezer	220/392.02		Blooks, Jell
US	5956)					
20040217141						****		
A1			20041	104	Concealed holster	224/587	224/660;	Brooks,
US 20040199561 A1 Stream multiple data stream (SIMD) Operations	7141		1				224/911	Jeffrey S.
US 20040199561 A1 Stream multiple data stream (SIMD) Operations								
Single instruction stream multiple data stream (SIMD) operations Single instruction stream multiple data stream (SIMD) Single instruction stream multiple data stream (SIMD) Single instruction S			20041	007	Partitioned shifter for	708/501		Brooks.
A1	0561			007		, , , , , , , , , , , , , , , , , , , ,		Jeffrey S. et
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US 20040617 Footwear 36/89 36/88 Brooks Jeffrey								a1.
US								
Deffrey Deferey Defe		_				2.510.0	2.5/0.0	
Note		1		617	Footwear	36/89	36/88	1
US 20040098978 A1	1923		3				ļ	Jeffrey S.
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Selective catalytic reduction systems and methods Colored Co			20040	527	Mobile diesel	60/286	60/285;	Tarabulski,
A1	8978						, ,	Theodore J.
Disagraph	0770		,					
US 20040088685 A1 US 20040088685 A1 US 20040088685 A1 US 20040081336 A1 US 20040078996 A1 US 20040078996 A1 US 20030033733 A1 US 20020020081 Z0020020081 Z0040506 Process for converting programs in high-level programming languages to a unified executable for hybrid computing platforms 382/111 33/515 Brooks 36/3B 36/3R Brooks Jeffrey 36/31 36/144 Brooks Jeffrey 36/93 Brooks Jeffrey 36/93 Brooks Jeffrey		İ			_			00000
20040088685		-	20040	1506		717/140	717/107	Poznanovic,
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Executable for hybrid computing platforms					, ,			
US 20040081336 Foot scanning and measurement system and method US 20040078996 Footwear with breathable sole US 20030033733 A1 US 20020020081 Footwear 36/95 36/88; Brooks 36/93 Jeffrey					languages to a unified			
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A1 and method 36/3B 36/3R Brooks 20040078996 breathable sole A1 US 20030033733 A1 US 20020020081 Footwear 36/95 36/88; Brooks 36/93 Jeffrey	1336		i		_			Jeffrey S.
US 20040078996 A1 US 20030033733 A1 US 20020020081 Z0020020081 Footwear with breathable sole Solve ar with breathable sole 36/3B 36/3R Brooks Jeffrey 36/31 36/144 Brooks Jeffrey 36/95 36/88; Brooks Jeffrey 36/93 Jeffrey	1000		٦		1	1		
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US 200300220 Footwear 36/31 36/144 Brooks Jeffrey A1 US 20020020081 Footwear 36/95 36/88; Brooks 36/93 Jeffrey	8996		6		preathable sole			Jemey S.
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A1 US 200200201 Footwear 36/95 36/88; Brooks 36/93 Jeffrey			20030)220	Footwear	36/31	36/144	· ·
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LIC 7000010	20060829	STRUCTURE Partitioned shifter for	708/505		Brooks;
US 7099910 B2	20000829	single instruction stream multiple data stream (SIMD) operations	708/303		Jeffrey S. et al.
US 7051452 B2	20060530	Foot scanning and measurement system and method	33/515	33/227	Brooks; Jeffrey S.
US 7028419 B2	20060418	Footwear	36/89	36/93	Brooks; Jeffrey S.
US 6983456 B2	20060103	Process for converting programs in high-level programming languages to a unified executable for hybrid computing platforms	717/133	717/132; 717/156	Poznanovic; Daniel et al.
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US 6854198 B2	20050215	Footwear	36/28	36/169; 36/173; 36/174; 36/180; 36/31	Brooks; Jeffrey S.
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US 6567835 B1	20030520	Method and apparatus for a 5:2 carry-save- adder (CSA)	708/708	708/493	Blomgren; James S. et al.
US 6567001 B1	20030520	Fire control panel monitoring for degradation of wiring integrity during alarm state	340/506	340/3.1; 340/507; 340/533	Barrieau; Mark P. et al.
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US 6185593 B1	20010206	Method and apparatus for parallel normalization and rounding technique for floating point arithmetic operations	708/205	708/497	Brooks; Jeffrey S. et al.
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US 6173299 B1	20010109	Method and apparatus for selecting an intermediate result for parallel normalization and rounding technique for floating point arithmetic operations	708/205	708/497	Brooks; Jeffrey S. et al.
US 6151615 A	20001121	Method and apparatus for formatting an intermediate result for parallel normalization and rounding technique for floating point arithmetic operations	708/497		Brooks; Jeffrey S. et al.
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A		for executing a serializing instruction while bypassing a floating point unit pipeline		712/214; 712/220; 712/222	Christopher Hans et al.
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		method for maintaining status flags and condition codes using a renaming technique in an out of order floating point execution unit		712/23	Christopher Hans et al.
US 5819097 A	19981006	Industrial controller compiler with expandable instruction set	717/141	700/11; 700/18; 700/86; 717/110; 717/163	Brooks; Jeffery W. et al.
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US 5587935 A	19961224	Integrated software development system including group decision support subsystem, application development subsystem, and bridge subsystem therebetween	703/2		Brooks; Jeffrey S. et al.
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US 5295059 A	19940315	Programmable controller with ladder diagram macro	700/18		Brooks; Jeffery W. et al.

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